Clinical Radiology (2001) **56**: 1007–1010
doi:10.1053/crad.2001.0932, available online at http://www.idealibrary.com on IDEAL®

Index to Volume 56, 2001

Author Index

Abass, S., 973
Abbruzzese, A., 895
Adams, R. F., 676
Ahmed, A. R., 877
Ahuja, A. T., 111, 124, 197, 284, 416, 700, 965
Akira, M., 550
Al-Kutoubi, A. O., 746, 1003
Alonso, S., 163
Alorainy, I. A., 167
Altaras, M., 740
Alústiza, J. M., 133
Ammouri, N. F., 979
Anderson, K., 514
Anderson, R., 278
Anslow, P., 676, 959
Antoine, M., 674
Apter, S., 58
Apthorp, L., 755
Arai, Y., 138
Araki, N., 779
Arat, A., 250
Arat, A. R., 250
Arenas, J., 163
Armstrong, P., 691
Arnold, P., 235
Arthur, R. J., 647
Ashebu, S., 861
Atchley, J., 235
Au-Yeung, K. M., 700
Auyeung, K. M., 591
Aviv, R. I., 184
Azumi, N., 775

Bae, K. T., 35
Baert, A. L., 156
Bagnall, M. J. C., 828
Barber, J., 784
Barham, R., 82
Barrera, M. C., 133
Basu, A. K., 667
Baumbach, A., 466
Baxter, G. M., 802
Bazot, M., 674
Bearcroft, P. W. P., 50
Beggs, I., 231
Bell, J. R. G., 350, 535
Berman, L., 575
Bernheim, J., 740
Bhargava, S. K., 858
Bhatt, R., 970
Birchall, D., 523
Birjawi, G. A., 746
Blake, M., 4
Blazeby, J. M., 82
Bloxham, C. A., 326
Bobrow, L., 216
Boehm, T., 278
Boissonet, M., 475
Bonhomme, A., 156
Boudghéne, F., 674
Boukobza, M., 475
Braatz, T., 120
Bradley, M. J., 495, 499, 689
Braybrook, J., 372
Brealey, S., 341, 349
Breen, D. J., 166
Brem, R. F., 150
Brenner, C., 430
Britton, I., 89, 865
Britton, P. D., 44, 216
Broeders, A., 156
Brook, F., 416
Brouwers, E. M. J., 838
Brown, P. W. G., 389
Burkill, G. J. C., 67, 350, 535
Burling, D., 867
Burns, B. J., 959
Burrell, H. C., 385
Bydder, G. M., 375
Byrne, M. F., 973

Campbell, R. S. D., 253
Capasso, E., 895
Capewell, A., 514
Cappelletti, M., 596
Cappellini, M. D., 596
Caraglia, M., 895
Carney, D. N., 295
Carrington, B. M., 94, 116
Carty, H. M., 947
Cast, J. E. I., 166
Castellani, M., 596
Cerino, M., 596
Chadwick, D. J., 783
Chakera, T. M. H., 481
Chakraverty, S., 30, 784
Chan, F. L., 773
Chan, Y. I., 591
Chan, Y. L., 127, 631, 911
Chandler, C., 763
Cheng, J. C. Y., 631
Cheng, P. W., 333, 773
Cherian, M. J., 861
Cheung, R. T. F., 333
Chik, K. W., 911
Childs, A.-M., 647
Ching, A. S. C., 700
Chopier, J., 674
Chorost, M. I., 856
Chow, J. S., 67
Cittadini, G., 225
Claussen, C. D., 466
Clifton, A., 99
Cochlin, D. LL., 871
Colchester, A. C. F., 726
Collie, D. A., 514, 601, 726
Collingwood, J., 873
Collins, C. D., 94
Collins, M. C., 389
Colquhoun, I. R., 851
Condon, B., 457
Connolly, D., 873
Connor, S. E. J., 422, 763, 787
Conroy, D., 295
Conway, J. D., 420
Coote, J. M., 331
Copley, S. J., 85
Copplestone, J. A., 331
Cornette, L., 647
Coumbaras, M., 674
Crawley, T., 873
Cronan, J. J., 984
Cross, J. J. L., 575
Curati, W. L., 375
Curtis, J., 866

Dahniya, M. H., 861
Dal Ton, H. R., 64
Datta, S., 656
Davies, R. J. O., 193, 335
Davies, R. S., 689
Dawson, P., 85, 302
de Bruyn, R., 289
de Cicco, E., 225
De Nunzio, M., 424
De Roos, A., 401
De Wever, I., 156
De Zwart, I. M., 401
Defriend, D. E., 331

0009-9260/01/121007+04 $35.00/0

© 2001 The Royal College of Radiologists

del Prete, S., 895
Demirkazik, F. B., 250
Dempsey, M. F., 457
Denley, H., 828
Desai, S., 326
Dheer, A. K., 843
Dick, E. A., 206, 289
Dimasi, M., 4
Dixon, A. K., 50
Dobson, M. J., 94
Dorgan, J. C., 947
Dover, S., 89
Dupuy, D. E., 984

El-Zein, Y. R., 746
Ellis, I. O., 828
Ellis, S. M., 691
England, E., 481
Entwisle, J. J., 424
Eustace, S., 4
Evans, A. J., 385, 828
Evans, C., 871
Evans, S. E., 689

Facius, M., 278
Farrell, M. A., 973
Farrow, R., 64
Fedriga, E., 596
Fenlon, H. M., 295
Ferguson, W. R., 556
Ferrando, J. R., 328
Field, S., 833
Finlay, D. B., 372, 667, 751, 970
Fishman, A., 740
Fitzgerald, A., 973
Fitzgerald, M., 99
Fitzgerald, R., 938
Fleck, M., 278
Flohr, T., 466
Foord, K., 755
Forbes, K. P. N., 397, 601
Forster, I., 221
Freesmeyer, M. G., 278
Fruchter, G., 856
Fynes, M., 575

Gallo, A., 225
Garlaschi, G., 225
Garvican, L., 833
Gayer, G., 58
Geiger, U., 40
Geraghty, J. G., 828
Gerundini, P., 596
Gervs, C., 133
Ghosh, B. C., 856
Giasotto, V., 225
Gibson, K. M., 887
Giles, J., 873
Gillespie, J., 588
Giuberti, G., 895
Gleeson, F. V., 193
Glynn, A., 74
Gnanalingham, K. K., 588
Goddard, A. J. P., 30, 523
Golder, M., 202
Graham, C. B. (III), 35
Grainger, A. J., 253
Griffioen, G., 401
Griffith, J. F., 631
Griffiths, P. D., 171
Grubnic, S., 243
Guest, P. J., 422
Gupta, R. K., 656
Guthrie, J. A., 235
Guy, R., 755

Haddad, M. C., 746, 979, 1003
Haddar, D., 475
Hahn, G., 993
Hahn, P. F., 410, 714
Hajnal, J. V., 375
Hakama, M., 40
Hall, G. H., 685
Hall, R. I., 593
Halpern, E., 410
Hamilton, S., 688
Hammoud, D. A., 1003
Hanbidge, A., 819
Hansell, D. M., 85, 691
Harake, M. D. J., 621
Harisinghani, M. G., 714
Hartnell, G., 933
Harvey, D. J., 689
Hashimoto, M., 17
Hawary, M. M., 979
Hawkins, S. A., 247
Hawnaur, J. M., 94
Healy, J. C., 67, 350, 535
Heaton, N. D., 579, 785
Heianna, J., 17
Heikkinen, P., 40
Henson, J., 873
Herdeg, C., 466
Herlihy, A. H., 375
Hertz, M., 58, 740
Hide, G., 326
Higgins, S. J., 990
Higginson, A. P., 372, 593
Hinwood, D., 424
Hirano, Y., 17
Ho, S. G. F., 339, 902
Ho, S. S. Y., 124, 197
Hobby, J. L., 50
Hoggard, N., 171
Holemans, J. A., 167
Hopkins, R. E., 499
Horikawa, A., 159
Hoshi, H., 138
How, K., 755
Howard, R., 911
Howlett, D. C., 166
Hunnam, G., 44
Hunt, J., 184
Husain, M., 656
Husain, N., 656
Husami, Y., 851
Husband, J. E., 607, 691
Hussaini, S. H., 64
Hutchins, F. L. (Jr), 777
Hutchinson, C. E., 94
Hyvarinen, S., 40

Ikeda, R., 76
Inaba, Y., 138
Ind, T. I., 997
Irani, M. J., 335
Ishii, K., 926
Isola, J., 40
Izumi, J., 17

Jarosz, J. M., 437, 763, 787
Jhaveri, K. S., 714
Johnson, D. R., 99
Jones, J. M., 556

Kaelin, C. M., 72
Kaiser, W. A., 278
Kane, P. A., 579, 785
Kanematsu, M., 138
Kantor, A. M., 856
Karani, J. H., 579, 785
Karkkainen, A., 40
Karsch, K. R., 466
Kasthuri, R. S., 783
Kataja, B., 40
Kathuria, M. K., 656
Katoh, H., 516
Katz, D. S., 168
Kearney, C. E., 685
Kelly, P. M., 505
Kennedy, C., 202
Keogh, C., 4
Keyoung, J. A., 775
Khalili, K., 802
Khosa, F., 433
Khoury, N. J., 746, 979
Khouzami, R. A., 746
Kido, D. K., 35
Killeen, K., 120
Kim, A., 682
Kim, C. S., 560
Kim, D. I., 485
Kimber, C., 206
Kinoshita, T., 926
Kittner, T., 993
Knight, R., 726
Koh, D. M., 535
Kokko, M.-L., 40
Kokko, R., 40
Kondo, H., 138

Kopp, A. F., 466
Kots, E., 58
Kubaska, S., 410
Kudawara, I., 779
Kuettner, A., 466
Kumar, A., 858
Kumpulainen, E., 40
Kyriou, J., 99

Laird, J. D., 556
Lakin, K., 873
Lam, C. W. K., 911
Lamers, C. B. H. W., 401
Lath, S., 202
Latorre, F. F., 163
Lee, J. M., 560
Lee, M. J., 902, 973
Lee, P. S. F., 591
Lee, S. H., 485
Lee, S. T., 560
Lee, S. Y., 560
Lees, W. R., 302
Legiehn, G. M., 339, 902
Lehovsky, J., 990
Leung, C. B., 127
Levene, M. I., 647
Lewis-Jones, H., 866
Li, C. K., 911
Li, P. K. T., 127
Libshitz, H. I., 22
Liddicoat, A. J., 670
Lightman, N. I., 120
Lim, A. K. P., 990
Lima, C. S. P., 107
Livsey, J. E., 116
Logue, J. P., 116
Long, G., 310
Lopez, A. J., 243
Lorand-Metze, I., 107
Loveday, E., 82
Lueck, C., 601
Lupoli, G., 895
Lütolf, M. E., 999
Lyburn, I., 82
Lyburn, I. D., 338

McBride, K. D., 321
McCafferty, I. J., 328
McCall, I. M., 843
McCann, J., 44
McCleary, A. J., 917
McClure, M. J., 802
McCullough, K. M., 13
McDermott, S. R., 295
McDonnell, G. V., 247
McDowell, H. P., 959
McHugh, K., 184, 206, 866, 959
McKinstry, C. S., 247
MacLennan, K. A., 508
McNally, E. G., 922
McNulty, J. G., 433
MacSweeney, E., 99
Maher, M. M., 295
Mak, W., 333
Makowska-Webb, J., 420
Malich, A., 278
Mander, J., 481
Mani, N. B. S., 680
Mannion, E. M., 67
Marchinkow, L. O., 902
Markham, D. H., 670
Markus, H., 437
Marra, M., 895
Marshall, M., 481
Marshall, M. M., 579, 785
Martin, D. F., 393
Martin, O. J. D., 393
Martinez, D., 647
Massiani, M.-A., 674
Matsueda, K., 138
Matsuo, M., 138
Maxwell, A. J., 621
Meagher, T., 873
Medawar, W. A., 979
Mehrotra, G., 858
Mendelow, A. D., 523
Merland, J. J., 475
Metreweli, C., 111, 124, 197, 284, 416, 700, 965
Meurisse, F., 338
Meyer, J. E., 72
Micallef, M., 430
Michalski, A., 206
Miller, J. H., 231
Mirvis, S. E., 120
Mitchell, C., 959
Mitchell, J., 64
Miyasaka, K., 664
Monchik, J. M., 984
Monk, P. L., 902
Moore, E. M., 763
Morcos, S. K., 85
Morehouse, H. T., 503
Morgan, B., 670, 970
Morris, D. C., 339
Morton, E. J., 99
Mosley, I., 167
Mueller, P. R., 714
Muiesan, P., 579, 785
Munk, P. L., 338, 339
Murakami, R., 516
Murchison, J. T., 397
Murray, D., 481
Murray, F. E., 973
Murray, J. G., 545
Murtagh, E., 247

Nadkarni, S., 389
Naniwa, T., 146
Nelson, W. M., 166
Nishihara, H., 664
Nissenkorn, I., 58
Noto, R. B., 984

Oatridge, A., 375
O'Connell, M. J., 545
Oder, P. D., 4
O'Driscoll, D., 44, 216
Ogawa, K., 146
Ogawa, T., 926
O'Gorman, R., 763
Ohnesorge, B., 466
Okada, K., 159, 510
O'Keane, J. C., 295
Okitsu, T., 926
Okudera, T., 926
O'Laoide, R., 430
Omachi, K., 17
O'Malley, M., 947
O'Neill, J. M., 321
Oram, D. H., 997
Ostlere, S. J., 922
Oudkerk, M., 838
Owen, A., 393
Owens, C. M., 289
Oxtoby, J. W., 887
Oyen, R. H., 156
Ozgen, A., 250

Padhani, A. R., 607
Padley, S. P. G., 191, 535
Paisley, K. E., 862
Pakkanen, J., 40
Parithivel, V. S., 503
Park, S. J., 485
Patel, U., 568
Patel, Y. D., 503
Peacock, C., 85
Peltonen, P., 40
Perera, D., 575
Piironen, A., 40
Pilcher, W., 427
Pilgram, T. K., 35
Pinder, S. E., 385, 828
Plitel, K., 289
Poon, F. W., 505
Purdie, D. W., 685
Puri, B. K., 375
Pushkarna, R., 858

Raby, N., 316
Raininko, R., 79
Rajesh, A., 667, 970
Ramenghi, L. A., 647
Ramli, N. M., 599
Ramsay, D. W., 670
Ran, Y. M., 560
Raphael, M., 933
Raptis, S., 917
Rathore, R. K. S., 656

Read, G., 94
Recondo, J. A., 133
Redla, S., 360, 851
Reid, J. H., 1, 397
Rela, M., 579, 785
Reschini, E., 596
Reznek, H., 997
Richards, P. J., 843
Richardson, P. L., 588
Roach, S. C., 393
Robinson, P. J., 235, 348
Roche, C. J., 947
Rodewald, A., 993
Rodgers, P. M., 670
Roobottom, C. A., 861
Rossitti, S., 79
Rozenblit, A. M., 682
Russell, C. F. J., 556
Russo, D., 895
Ryder, W. D. J., 94

Saarenmaa, I., 40
Saeity, N. E. L., 688
Sahani, D. V., 410
Saifuddin, A., 360, 990
Saini, S., 410, 714
Sakatani, M., 550
Salminen, T., 40
Salo, A., 40
Salvador, E., 133
Sanders, T., 155
Santiago, G. F., 107
Sarrazin, J., 819
Sarwar, Z. U., 503
Sashi, R., 510
Sato, K., 17, 159
Saunders, C. A., 427
Scheiner, J. D., 984
Schima, W., 714
Schofield, D., 873
Schoonjans, J. M., 150
Schroeder, S., 466
Scott, D. J., 235, 508
Scroop, R., 155
Sellar, R. J., 726
Selo-Ojeme, D. O., 997
Shabb, N. S., 979
Shaibani, A., 35
Shapiro-Feinberg, M., 740
Shaw, M. P. C., 401
Sheppard, D. G., 22
Shimada, T., 516
Shinozaki, T., 877
Shirakura, K., 877
Shrier, D. A., 427
Sidhu, P. S., 579, 785
Sikdar, T., 360
Simmons, A., 763
Sinnatamby, R., 216
Skinner, S., 155
Slavotinek, J., 74
Smart, J. M., 867
Smith, D. N., 72
Smith, S. L., 221, 599
Sohaib, S. A., 997
Somers, J. M., 599
Song, B., 838
Sood, B. P., 680
Spencer, J. A., 268, 508, 521
Srinivasan, P., 579, 785
Stack, J. P., 295
Stas, M., 156
Steger, A. C., 202
Stein, P. D., 838
Steinauer-Gebauer, A. M., 999
Suga, K., 76
Sukumar, S. A., 621
Sukumar, V. P., 873
Summers, P. E., 437, 763
Suri, S., 680
Suzuki, K., 76

Takagishi, K., 877
Takahashi, M., 146
Talbot, K., 676
Talviala, M.-L., 40
Tanner, S. F., 647
Tateishi, U., 664
Taylor, M. B., 116
Tekkis, P. P., 202
Thomson, H., 328
Thornton, F., 973
To, K. F., 591, 911
Todd, A. W., 989
Tom, B. D. M., 50
Torreggiani, W. C., 338, 339, 430
Torriani, M., 107
Toye, R., 202
Traill, Z. C., 193
Trevethick, P., 755
Tsangaris, T. N., 775
Tudor, G. R., 751
Turnbull, L. W., 685
Tuvia, J., 682
Twimasi, E. K., 604

Uberoi, R., 84
Umaria, N., 422
Uzoka, K., 887

Vaidhyanath, R., 667
Vallance, R., 89
van Beek, E. J. R., 389, 838
Varghese, J. C., 973
Vasishta, R. K., 680
Veda, T., 779
Villanúa, J. A., 133
Vitale, G., 895
Voyvodic, F., 155

Wah, T. M., 268
Walsh, G., 74
Ward, J., 235
Ward, R. J., 4
Warren, R. M. L., 44, 216
Wastie, M. L., 221
Watanabe, H., 877
Watarai, J., 17
Watson, G. M. T., 568
Weissleder, R., 714
Wells, I. P., 861
Wenig, B. M., 682
West, D. J., 604
Widjaja, E., 887
Wilkinson, A. G., 865
Wilkinson, D., 171
Will, R. G., 726
Williams, M. P., 331
Williams, S., 372
Wilson, A. R. M., 385, 828
Wilson, D., 235
Wilson, D. J., 922
Wippold, F. J. (II), 35
Wishart, G. C., 216
Wong, W. C., 773
Worthington-Kirsch, R. L., 777
Wright, J., 30
Wu, J., 856

Yaffe, D., 58
Yamagami, T., 138
Yanagawa, T., 877
Yanagisawa, H., 510
Yang, D. R., 560
Yee, J., 999
Yeung, D. K. W., 911
Ying, M., 111, 197, 284, 416, 965
Yoon, P. H., 485
Yoshiura, T., 427
Yu, S. C. H., 127, 911
Yuen, H. Y., 111, 284
Yuen, P. M. P., 911
Yuen, Y. H., 965

Zanardi, V. A., 107
Zeidler, M., 726
Ziemann, M., 755
Zissin, R., 58, 740
Zuurbier, R. A., 775

Clinical Radiology (2001) **56**: 1011–1018
doi:10.1053/crad.2001.0931, available online at http://www.idealibrary.com on IDEAL®

Subject Index

1. BILIARY TRACT, LIVER, SPLEEN AND PANCREAS

Lymph Node Enhancement at MRI with MnDPDP in Primary Hepatic Carcinoma
G.J.C. Burkill, E.M. Mannion, J.C. Healy 67

Pre-operative Detection of Malignant Hepatic Tumours: Value of Combined Helical CT during Arterial Portography and Biphasic CT during Hepatic Arteriography
M. Matsuo, M. Kanematsu, Y. Inaba, K. Matsueda, T. Yamagami, H. Kondo, Y. Arai, H. Hoshi 138

Dual Phase Helical CT Versus Portal Venous Phase CT For the Detection of Colorectal Liver Metastases: Correlation with Intra-operative Sonography, Surgical and Pathological Findings
D.J. Scott, J.A. Guthrie, P. Arnold, J. Ward, J. Atchley, D. Wilson, P.J. Robinson 235

Imaging of Primary Non-Hodgkin's Lymphoma of the Liver
M.M. Maher, S.R. McDermott, H.M. Fenlon, D. Conroy, J.C. O'Keane, D.N. Carney, J.P. Stack 295

Dual Contrast Enhanced Magnetic Resonance Imaging of the Liver with Superparamagnetic Iron Oxide Followed by Gadolinium for Lesion Detection and Characterization
S. Kubasks, D.V. Sahani, S. Saini, P.F. Hahn, E. Halpern 410

Hepatic Artery Pseudoaneurysms Following Liver Transplantation: Incidence, Presenting Features and Management
M.M. Marshall, P. Muiesan, P. Srinivasan, P.A. Kane, P.S. Sidhu, M. Rela, N.D. Heaton, J.B. Karani 579

MRI Contrast Agents for Evaluating Focal Hepatic Lesions
M.G. Harisinghani, K.S. Jhaveri, R. Weissleder, W. Schima, S. Saini, P.F. Hahn, P.R. Mueller 714

Unilocular Hepatic Echinococcal Cysts: Sonography and Computed Tomography Findings
M.C. Haddad, G.A. Birjawi, R.A. Khouzami, N.J. Khoury, Y.R. El-Zein, A.O. Al-Kutoubi 746

Liver Iron Estimation in β-thalassaemia: Comparison of MRI Biochemical Assay and Histological Grading
Y.L. Chan, C.K. Li, C.W.K. Lam, S.C.H. Yu, K.W. Chik, K.F. To, D.K.W. Yeung, R. Howard, P.M.P. Yuen 911

2. BONE, JOINTS & SOFT TISSUES

MR Imaging of Bone Oedema: Mechanisms and Interpretation
S. Eustace, C. Keogh, M. Blake, R.J. Ward, P.D. Oder, M. Dimasi 4

Post-radiation Sarcomas: A review of the Clinical and Imaging Features in 63 Cases
D.G. Sheppard, H.I. Libshitz 22

Comparison of CT Myelography Performed in the Prone and Supine Positions in the Detection of Cervical Spine Stenosis
C.B. Graham III, F.J. Wippold II, K.T. Bae, T.K. Pilgram, A. Shaibani, D.K. Kido 35

Magnetic Resonance Imaging of the Wrist: Diagnostic Performance Statistics
J.L. Hobby, B.D.M. Tom, P.W.P. Bearcroft, A.K. Dixon 50

Post-operative Lumbar Spine: Comparative Study of TSE T2 and Turbo-FLAIR Sequences vs Contrast-Enhanced SE T1
M.C. Barrera, J.M. Alústiza, C. Gervás, J.A. Recondo, J.A. Villanúa, E. Salvador 133

Deltoid Contracture: MR Imaging Features
K. Ogawa, M. Takahashi, T. Naniwa 146

Angiomatosis of Bone and Soft Tissue: A Spectrum of Disease from Diffuse Lympangiomatosis to Vanishing Bone Disease in Young Patients
R.I. Aviv, K. McHugh, J. Hunt 184

Imaging of non-Central Nervous System Primitive Neuroectodermal Tumours: Diagnostic Features and Correlation with Outcome
E.A. Dick, K. McHugh, C. Kimber, A. Michalski 206

Radionuclide Bone Scintigraphy in the Detection of Significant Complications after Total Knee Joint Replacement
S.L. Smith, M.L. Wastie, I. Forster 221

Detection of Intraarticular Bodies of the Elbow with Saline Arthrosonography
J.H. Miller, I. Beggs 231

Current Concepts in Imaging of Tendinopathy
R.S.D. Campbell, A.J. Grainger 253

0009-9260/01/121011+08 $35.00/0

© 2001 The Royal College of Radiologists

Magnetic Resonance Imaging of Suspected Scaphoid Fractures Using a Low Field Dedicated Extremity MR System
N. Raby 316

Magnetic Resonance Imaging of Scoliosis
S. Redla, T. Sikdar, A. Saifuddin 360

Isolated Scaphotrapeziotrapezoid Osteoarthritis: Prevalence, Symptomatology and Associated Scapholunate Ligament Disruption in a Population Presenting to an Accident and Emergency Department with Acute Wrist Injuries
A.P. Higgingson, J. Braybrook, S. Williams, D. Finlay 372

Erdheim-Chester Disease
D. Murray, M. Marshall, E. England, J. Mander, T.M.H. Chakera 481

Mycobacterial Infections: Still a Millennium Bug – the Imaging Features of Mycobacterial Infections
D.M. Koh, J.R.G. Bell, G.J.C. Burkill, S.P.G. Padley, J.D. Healy 535

MR Imaging of Children's Knees
Y.L. Chan, J.F. Griffith, J.C.Y. Cheng 631

Hand Fractures: A Study of Their Site and Type in Childhood
A. Rajesh, A.K. Basu, R. Vaidhyanath, D. Finlay 667

Achilles Tendon (TA) Size and Power Doppler Ultrasound (PD) Changes Compared to MRI: A Preliminary Observational Study
P.J. Richards, A.K. Dheer, I.M. McCall 843

The Natural History of Disappearing Bone Tumours and Tumour-like Conditions
T. Yanagawa, H. Watanabe, T. Shinozaki, A.R. Ahmed, K. Shirakura, K. Takagishi 877

Limited Magnetic Resonance Imaging in Low Back Pain Instead of Plain Radiographs: Experience with First 1000 Cases
E.G. McNally, D.J. Wilson, S.J. Ostlere 922

Atlanto-axial Rotary Fixation: Key Points for the Radiologist
C.J. Roche, M. O'Malley, J.C. Dorgan, H.M. Carty 947

An Audit of Hip Radiographs Performed for General Practitioners
R. Bhatt, A. Rajesh, B. Morgan, D. Finlay 970

3. BREAST

The Visibility of Cancer on Previous Mammograms in Retrospective Review
I. Saarenmaa, T. Salminen, U. Geiger, A. Heikkinen, S. Hyrärinen, J. Isola, V. Kataja, M.-L. Kokko, R. Kokko, E. Kumpulainen, A. Kärkköinen, J. Pakkanen, P. Peltonen, A. Piironen, A. Salo, M.-L. Talviala, M. Hakama 40

Interval Cancer Peer Review in East Anglia: Implications for Monitoring Doctors as Well as the NHS Breast Screening Programme
P.D. Britton, J. McCann, D. O'Driscoll, G. Hunnam, R.M.L. Warren 44

Radiologist Detection of Microcalcifications With and Without Computer-Aided Detection: A Comparative Study
R.F. Brem, J.M. Schoonjans 150

Lobular Carcinoma *In situ* on Core Biopsy - What is the Clinical Significance?
D. O'Driscoll, P. Britton, L. Bobrow, G.C. Wishart, R. Sinnatamby, R. Warren 216

Differentiation of Mammographically Suspicious Lesions: Evaluation of Breast Ultrasound, MRI Mammography and Electrical Impedance Scanning as Adjunctive Technologies in Breast Cancer Detection
A. Malich, T. Boehm, M. Facius, M.G. Freesmeyer, M. Fleck, R. Anderson, W.A. Kaiser 278

False-negative Breast Screening Assessment. What Lessons Can We Learn?
H.C. Burrell, A.J. Evans, R.M. Wilson, S.E. Pinder 385

Primary and Metastatic Lobular Carcinoma of the Breast
M.D.J. Harake, A.J. Maxwell, S.A. Sukumar 621

Updated Audit Database for Breast Imaging/Histopathology Correlation
K. Foord, R. Guy, L. Apthorp, K. How, P. Trevethick, M. Ziemann 755

Predicting Invasion in Mammographically Detected Microcalcification
M.J.C. Bagnall, A.J. Evans, A.R.M. Wilson, S.E. Pinder, H. Denley, J.G. Geraghty, I.O. Ellis 828

A Pilot Evaluation of the R2 Image Checker System and Users' Response in the Detection of Interval Breast Cancers on Previous Screening Films
L. Garvican, S. Field 833

4. CARDIOVASCULAR

Out of Hours Investigation of Venous Thromboembolism
J.H. Reid 1

Computer Assisted Strain-gauge Plethysmography is a Practical Method of Excluding Deep Venous Thrombosis
A.J.P. Goddard, S. Chakraverty, J. Wright 30

CT Diagnosis of Internal Mammary Artery Injury Caused by Blunt Trauma
T. Braatz, S.E. Mirvis, K. Killeen, N.I. Lightman 120

Comparison of Non-breath-hold High Resolution Gadolinium-enhanced MRA with Digital Subtraction Angiography in the Evaluation of Allograft Renal Artery Stenosis
Y.L. Chan, C.B. Leung, S.C.H. Yu, D.K.W. Yeung, P.K.T. Li 127

Pre-operative Detection of Malignant Hepatic Tumours: Value of Combined Helical CT during Arterial Portography and Biphasic CT during Hepatic Arteriography
M. Matsuo, M. Kanematsu, Y. Inaba, K. Matsueda, T. Yamagami, H. Kondo, Y. Arai, H. Hoshi 138

Do Preliminary Chest X-ray Findings Define the Optimum Role of Pulmonary Scintigraphy in Suspected Pulmonary Embolism?
K.P.N. Forbes, J.H. Reid, J.T. Murchison 397

MR Angiography in Cerebrovascular Disease
P.E. Summers, J.M. Jarosz, H. Markus 437

Accuracy and Reliability of Quantitative Measurements in Coronary Arteries by Multi-slice Computed Tomography: Experimental and Initial Clinical Results
S. Schroeder, A.F. Kopp, B. Ohnesorge, T. Florh, A. Baumbach, A. Kuettner, C. Herdeg, K.R. Karsch, C.D. Claussen 466

Computed Tomography Angiography in the Investigation of Carotid Stenosis
A.J.P. Goddard, A.D. Mendelow, D. Birchall 523

Value of Subtraction Technique in Gd-DTPA-enhanced Magnetic Resonance Angiography of the Thoracic Aorta
M.J. O'Connell, J.G. Murray 545

Hepatic Artery Pseudoaneurysms Following Liver Transplantation: Incidence, Presenting Features and Management
M.M. Marshall, P. Muiesan, P. Srinivasan, P.A. Kane, P.S. Sidhu, M. Rela, N.D. Heaton, J.B. Karani 579

Clinical Validity of a Normal Pulmonary Angiogram in Patients with Suspected Pulmonary Embolism – A Critical Review
E.J.R. van Beek, E.M.J. Brouwers, Bin Song, P.D. Stein, M. Oudkerk 838

3D Gadolinium-enhanced MRI Venography: Evaluation of Central Chest Veins and Impact on Patient Management
J.W. Oxtoby, E. Widjaja, K.M. Gibson, K. Uzoka 887

Closing the Loop: The Role of Audit in Reducing Groin Complications Associated with Coronary Angiography
A.J. McCleary, S. Raptis 917

5. CENTRAL NERVOUS SYSTEM (INCLUDING SKULL & SPINE)

Comparison of CT Myelography Performed in the Prone and Supine Positions in the Detection of Cervical Spine Stenosis
C.B. Graham III, F.J. Wippold II, K.T. Bae, T.K. Pilgram, A. Shaibani, D.K. Kido 35

The Imaging of Ischaemic Stroke
N. Hoggard, D. Wilkinson, P.D. Griffiths 171

Contributions of an Adiabatic Initial Inversion Pulse and K-space Re-ordered by Inversion-time at each Slice Position (KRISP) to Control of CSF Artifacts and Visualization of the Brain in FLAIR Magnetic Resonance Imaging
W.L. Curati, A. Oatridge, A.H. Herlihy, J.V. Hajnal, B.K. Puri, G.M. Bydder 375

Spinal Subdural Haematoma: A Study of Three Cases
M. Boukobza, D. Haddar, M. Boissonet, J.J. Merland 475

MRI Findings in Neuro-Behçet's Disease
San Hoon Lee, Pyeong Ho Yoon, Sang Joon Park, Dong Ik Kim 485

Magnetic Resonance and Cranial Ultrasound Characteristics of Periventricular White Matter Abnormalities in Newborn Infants
A.-M. Childs, L. Cornette, L.A. Ramenghi, S.F. Tanner, R.J. Arthur, D. Martinez, M.I. Levene 647

Magnetization Transfer MR Imaging Correlation with Histopathology in Intracranial Tuberculomas
R.K. Gupta, N. Husain, M.K. Kathuria, S. Datta, R.K.S. Rathore, M. Husain 656

MRI of Creutzfeld-Jakob Disease: Imaging Features and Recommended MRI Protocol
D.A. Collie, R.J. Sellar, M. Zeidler, A.C.F. Colchester, R. Knight, R.G. Will 726

SPAMM, Cine Phase Contrast Imaging and Fast Spin-echo T2-weighted Imaging in the Study of Intracranial Cerebrospinal Fluid (CSF) Flow
S.E.J. Connor, R. O'Gorman, P. Summers, A. Simmons, E.M. Moore, C. Chandler, J.M. Jarosz 763

Magnetic Resonance Imaging of Patients with Epilepsy
S.E.J. Connor, J.M. Jarosz 787

Apparent Paradoxical Vault Changes with Middle Cranial Fossa Arachnoid Cysts Implication for Aetiology
S. Redla, Y. Husami, I.R. Colquhoun 851

Facial Nerve Palsy: Evaluation by Contrast-enhanced MR Imaging
T. Kinoshita, K. Ishii, T. Okitsu, T. Okudera, T. Ogawa 926

Atlanto-axial Rotatory Fixation: Key Points for the Radiologist
C.J. Roche, M. O'Malley, J.C. Dorgan, H.M. Carty 947

6. DIGESTIVE TRACT & ABDOMEN

Clearance of Barium from the Oesophagus with Diet Cola and Metoclopramide: A One Stop Approach to Patients with Dysphagia
J. Mitchell, R. Farrow, S.H. Hussaini, H.R. Dalton 64

Immediate CT Pneumocolon for Failed Colonoscopy: Comparison With Routine Pneumocolon
I. Britton, S. Dover, R. Vallance 89

Chest Pain Following Oesophageal Stenting for Malignant Dysphagia
M. Golder, P.P. Tekkis, C. Kennedy, S. Lath, R. Toye, A.C. Steger 202

Transabdominal Ultrasonography of the Small Bowel After Oral Administration of a Non-absorbable Anechoic Solution: Comparison with Barium Enteroclysis
G. Cittadini, V. Giasotto, G. Garlashci, E. de Cicco, A. Gallo, G. Cittadini 225

Dual Phase Helical CT Versus Portal Venous Phase CT For the Detection of Colorectal Liver Metastases: Correlation with Intra-operative Sonography, Surgical and Pathological Findings
D.J. Scott, J.A. Guthrie, P. Arnold, J. Ward, J. Atchley, D. Wilson, P.J. Robinson 235

The Utility of Computed Tomography in Acute Small Bowel Obstruction
G.J.C. Burkill, J.R.G. Bell, J.C. Healy 350

Herniography: A Prospective, Randomized Study Between Midline and Left Iliac Fossa Puncture Techniques
S. Nadkarni, P.W.G. Brown, E.J.R. Van Beek, M.C. Collins 389

Blood Pressure Changes During Barium Enema
S.C. Roach, O.J.D. Martin, A. Owen, D.F. Martin 393

Barium Enema and Endoscopy for the Detection of Colorectal Neoplasia: Sensitivity, Specificity, Complications and its Determinants
I.M. De Zwart, G. Griffoen, M.P.C. Shaw, C.B.H.W. Lamers, A. De Roos 401

Fluoroscopic-guided Covered Metallic Stent Placement for Gastric Outlet Obstruction and Post-operative Gastroenterostomy Anastomotic Stricture
Jeong Min Lee, Young Min Han, Chong Soo Kim, Sang Young Lee, Soo Teik Lee, Doo Hyun Yang 560

The Use of Dilute Calogen® as a Fat Density Oral Contrast Medium in Upper Abdominal Computed Tomography, Compared with the Use of Water and Positive Oral Contrast Media
D.W. Ramsay, D.H. Markham, B. Morgan, P.M. Rodgers, A.J. Liddicoat 670

Primary Serous Papillary Carcinoma of the Peritoneum: CT Findings
R. Zissin, M. Hertz, M. Shapiro-Feinberg, J. Bernheim, M. Altaras, A. Fishman 740

Radiological Features of Epiploic Appendagitis and Segmental Omental Infarction
M.J. McClure, K. Khalili, J. Sarrazin, A. Hanbidge 819

Radiological Percutaneous Gastrostomy
S.G.F. Ho, L.O. Marchinkow, G.M. Legiehn, P.L. Munk, M.J. Lee 902

Assessment of Crohn's Disease Activity by Doppler Sonography of the Superior Mesenteric Artery, Clinical Evaluation and the Crohn's Disease Activity Index: A Prospective Study
M.F. Byrne, M.A. Farrell, S. Abass, A. Fitzgerald, J.C. Varghese, F. Thornton, F.E. Murray, M.J. Lee 973

7. EAR, NOSE, THROAT, MOUTH & EYES

Naso-lacrimal Duct Balloon Dilatation: Medium to Long Term Follow-up
K.M. McCullough 13

DentaScan in Oral Imaging
K.M. Au-Yeung, A.T. Ahuja, A.S.C. Ching, C. Metreweli 700

Facial Nerve Palsy: Evaluation by Contrast-enhanced MR Imaging
T. Kinoshita, K. Ishii, T. Okitsu, T. Okudera, T. Ogawa 926

Localized Paediatric Orbital Rhabdomyosarcoma: Influence of Imaging on Treatment
B.J. Burns, K. McHugh, H.P. McDowell, P. Anslow, C. Mitchell 959

8. EDITORIALS, REVIEWS, OPINIONS AND PERSONAL VIEWS

Out of Hours Investigation of Venous Thromboembolism
J.H. Reid 1

The Imaging of Ischaemic Stroke
N. Hoggard, D. Wilkinson, P.D. Griffiths 171

Thoracic Radiology
S.P.G. Padley 191

Current Concepts in Imaging of Tendinopathy
R.S.D. Campbell, A.J. Grainger 253

Measuring the Effects of Image Interpretation: An Evaluative Framework
S. Brealey 341

MR Angiography in Cerebrovascular Disease
P.E. Summers, J.M. Jarosz, H. Markus 437

Thermal Injuries Associated with MRI
M.F. Dempsey, B. Condon 457

Oncological Radiology
J.A. Spencer 521

Dynamic Contrast-enhanced MRI Studies in Oncology with an Emphasis on Quantification, Validation and Human Studies
A.R. Padhani, J.E. Husband 607

Computed Tomography Screening for Lung Cancer: Back to Basics
S.M. Ellis, J.E. Husband, P. Armstrong, D.M. Hansell 691

Magnetic Resonance Imaging of Patients with Epilepsy
S.E.J. Connor, J.M. Jarosz 787

Radiology and the Internet: A Systematic Review of patient Information Resources
J.M. Smart, D. Burling 867

Uroradiology: Imaging in Prostate Cancer
D.LL. Cochlin, C. Evans 871

Error in Radiology
R. Fitzgerald 938

9. ENDOCRINE SYSTEM

Power Doppler Sonography of Metastatic Nodes from Papillary Carcinoma of the Thyroid
A.T. Ahuga, M. Ying, H.Y. Yuen, C. Metreweli 284

Pre-operative Sestamibi–Technetium Subtraction Scintigraphy in Primary Hyperparathyroidism: Experience with 156 Consecutive Patients
J.M. Jones, C.F.J. Russell, W.R. Ferguson, J.D. Laird 556

Percutaneous Ethanol Injection of Autonomous Thyroid Nodules With a Volume Larger than 40 ml: Three Years of Follow-up
S. del Prete, D. Russo, M. Caraglia, G. Giuberti, M. Marra, G. Vitale, G. Lupoli, A. Abbruzzese, E. Capasso 895

Pre-operative Localization of Parathyroid Adenomas: A Comparison of Power and Colour Doppler Ultrasonography with Nuclear Medicine Scintigraphy
J.D. Scheiner, D.E. Dupuy, J.M. Monchik, R.B. Noto, J.J. Cronan 984

10. HAEMATOPOIETIC, LYMPHATIC AND RETICULOENDOTHELIAL SYSTEMS

Lymph Node Enhancement at MRi with MnDPDP in Primary Hepatic Carcinoma
G.J.C. Burkill, E.M. Mannion, J.C. Healy 67

Magnetic Resonance Imaging of Femoral Marrow Cellularity in Hypocellular Haemopoietic Disorders
I. Lorand-Metze, G.F. Santiago, C.S.P. Lima, V.A. Zanardi, M. Torriani 107

'Pseudocystic' Appearance of Non-Hodgkin's Lymphomatous Nodes: An Infrequent Finding with High-resolution Transducers
A.T. Ahuja, M. Ying, H.Y. Yuen, C. Metreweli 111

Does Anybody Know How We Should Measure Doppler Parameters in Lymph Nodes?
S.S. Ho, C. Metrewelli, A.T. Ahuja 124

Distribution of Intranodal Vessels in Differentiating Benign from Metastatic Neck Nodes
A.T. Ahuja, M. Ying, S.S.Y. Ho, C. Metreweli 197

Power Doppler Sonography of Metastatic Nodes from Papillary Carcinoma of the Thyroid
A.T. Ahuja, M. Ying, H.Y. Yuen, C. Metreweli 284

Imaging of Primary Non-Hodgkin's Lymphoma of the Liver
M.M. Maher, S.R. McDermott, H.M. Fenlon, D. Conroy, J.C. O'Keane, D.N. Carney, J.P. Stack 295

Vascularity and Grey-Scale Sonographic Features of Normal Cervical Lymph Nodes: Variations with Nodal Size
M. Ying, A. Ahuja, F. Brook, C. Metreweli 416

Liver Iron Estimation in β-thalassaemia: Comparison of MRI Biochemical Assay and Histological Grading
Y.L. Chan, C.K. Li, C.W.K. Lam, S.C.H. Yu, K.W. Chik, K.F. To, D.K.W. Yeung, R. Howard, P.M.P. Yuen 911

Power Doppler Sonography of Cervical Lymphadenopathy
A. Ahuja, M. Ying, Yuen Hok Yuen, C. Metreweli 965

11. INTERVENTIONAL TECHNIQUES

Naso-lacrimal Duct Balloon Dilatation: Medium to Long Term Follow-up
K.M. McCullough 13

Radiation Protection in Interventional Radiology
D.R. Johnson, J. Kyriou, E.J. Morton, A. Clifton, M. Fitzgerald, E. MacSweeney 99

An *In-Vitro* Study to Understand Successful Free-hand Ultrasound Guided Intervention
M.J. Bradley 495

In-Vitro Visualization of Biopsy Needles with Ultrasound: A Comparative Study of Standard and Echogenic Needles Using an Ultrasound Phantom
R.E. Hopkins, M. Bradley 499

Fluoroscopic-guided Covered Metallic Stent Placement for Gastric Outlet Obstruction and Post-operative Gastroenterostomy Anastomotic Stricture
Jeong Min Lee, Young Min Han, Chong Soo Kim, Sang Young Lee, Soo Teik Lee, Doo Hyun Yang 560

Primary Antegrade Ureteric Stenting: Prospective Experience and Cost-effectiveness Analysis in 50 Ureters
G.M.T. Watson, U. Patel 568

Percutaneous Ethanol Injection of Autonomous Thyroid Nodules With a Volume Larger than 40 ml: Three Years of Follow-up
S. del Prete, D. Russo, M. Caraglia, G. Giuberti, M. Marra, G. Vitale, G. Lupoli, A. Abbruzzese, E. Capasso 895

Radiological Percutaneous Gastrostomy
S.G.F. Ho, L.O. Marchinkow, G.M. Legiehn, P.L. Munk, M.J. Lee 902

Closing the Loop: The Role of Audit in Reducing Groin Complications Associated with Coronary Angiography
A.J. McCleary, S. Raptis 917

12. PAEDIATRIC

Spinal Ultrasound in Cloacal Exstrophy
E.A. Dick, R. de Bruyn, K. Patel, C.M. Owens 289

MR Imaging of Children's Knees
Y.L. Chan, J.F. Griffith, J.C.Y. Cheng 631

Magnetic Resonance and Cranial Ultrasound Characteristics of Periventricular White Matter Abnormalities in Newborn Infants
A.-M. Childs, L. Cornette, L.A. Ramenghi, S.F. Tanner, R.J. Arthur, D. Martinez, M.I. Levene 647

Hand Fractures: A Study of Their Site and Type in Childhood
A. Rajesh, A.K. Basu, R. Vaidhyanath, D. Finlay 667

Localized Paediatric Orbital Rhabdomyosarcoma: Influence of Imaging on Treatment
B.J. Burns, K. McHugh, H.P. McDowell, P. Anslow, C. Mitchell 959

13. REPRODUCTIVE SYSTEM

The Effect of Radiotherapy Treatment Changes on Sites of Relapse in Stage I Testicular Seminoma
M.B. Taylor, B.M. Carrington, J.E. Livsey, J.P. Logue 116

Uroradiology: Imaging in Prostate Cancer
D. LL. Cochlin, C. Evans 871

14. RESPIRATORY TRACT & MEDIASTINUM

Pulmonary CT Findings in Acute Mercury Vapour Exposure
M. Hashimoto, K. Sato, J. Heianna, Y. Hirano, K. Omachi, J. Izumi, J. Watarai 17

Thoracic Radiology
S.P.G. Padley 191

Thoracic Computed Tomography in Patients with Suspected Milignant Pleural Effusions
Z.C. Traill, R.J.O. Davies, F.V. Gleeson 193

Do Preliminary Chest X-ray Findings Define the Optimum Role of Pulmonary Scintigraphy in Suspected Pulmonary Embolism?
K.P.N. Forbes, J.H. Reid, J.T. Murchison 397

Mycobacterial Infections: Still a Millennium Bug – the Imaging Features of Mycobacterial Infections
D.M. Koh, J.R.G. Bell, G.J.C. Burkill, S.P.G. Padley, J.C. Healy 535

Clinical and High-resolution Computed Tomographic Findings in Five Patients with Pulmonary Tuberculosis Who Developed Respiratory Failure Following Chemotherapy
M. Akira, M. Sakatani 550

HTLV-1-associated Bronchopneumonopathy (HAB): CT–Pathological Correlation
U. Tateishi, H. Nishihara, K. Miyasaka 664

Computed Tomography Screening for Lung Cancer: Back to Basics
S.M. Ellis, J.E. Husband, P. Armstrong, D.M. Hansell 691

Clinical Validity of a Normal Pulmonary Angiogram in Patients with Suspected Pulmonary Embolism – A Critical Review
E.J.R. van Beek, E.M.J. Brouwers, Bin Song, P.D. Stein, M. Oudkerk 838

15. TECHNIQUES, APPARATUS, CONTRAST MEDIA AND TRIALS

Multi-slice Technology in Computed Tomography
P. Dawson, W.R. Lees 302

Cardiopulmonary Resuscitation and Contrast Media Reactions in a Radiology Department
J.M. O'Neill, K.D. McBride 321

Contributions of an Adiabatic Initial Inversion Pulse and K-space Re-ordered by Inversion-time at each Slice Position (KRISP) to Control of CSF Artifacts and Visualization of the Brain in FLAIR Magnetic Resonance Imaging
W.L. Curati, A. Oatridge, A.H. Herlihy, J.V. Hajnal, B.K. Puri, G.M. Bydder 375

Herniography: A Prospective, Randomized Study Between Midline and Left Iliac Fossa Puncture Techniques
S. Nadkarni, P.W.G. Brown, E.J.R. Van Beek, M.C. Collins 389

Barium Enema and Endoscopy for the Detection of Colorectal Neoplasia: Sensitivity, Specificity, Complications and its Determinants
I.M. De Zwart, G. Griffioen, M.P.C. Shaw, C.B.H.W. Lamers, A. De Roos 401

Dual Contrast Enhanced Magnetic Resonance Imaging of the Liver with Superparamagnetic Iron Oxide Followed by Gadolinium for Lesion Detection and Characterization
S. Kubaska, D.V. Sahani, S. Saini, P.F. Hahn, E. Halpern 410

MR Angiography in Cerebrovascular Disease
P.E. Summers, J.M. Jarosz, H. Markus 437

Thermal Injuries Associated with MRI
M.F. Dempsey, B. Condon 457

Accuracy and Reliability of Quantitative Measurements in Coronary Arteries by Multi-slice Computed Tomography: Experimental and Initial Clinical Results
S. Schroeder, A.F. Kopp, B. Ohnesorge, T. Flohr, A. Baumbach, A. Kuettner, C. Herdeg, K.R. Karsch, C.D. Claussen 466

An *In-Vitro* Study to Understand Successful Free-hand Ultrasound Guided Intervention
M.J. Bradley 495

In-Vitro Visualization of Biopsy Needles with Ultrasound: A Comparative Study of Standard and Echogenic Needles Using an Ultrasound Phantom
R.E. Hopkins, M. Bradley 499

Value of Subtraction Technique in Gd-DTPA-enhanced Magnetic Resonance Angiography of the Thoracic Aorta
M.J. O'Connell, J.G. Murray 545

Pre-operative Sestamibi–Technetium Subtraction Scintigraphy in Primary Hyperparathyroidism: Experience with 156 Consecutive Patients
J.M. Jones, C.F.J. Russell, W.R. Ferguson, J.D. Laird 556

Dynamic Contrast-enhanced MRI Studies in Oncology with an Emphasis on Quantification, Validation and Human Studies
A.R. Padhani, J.E. Husband 607

The Use of Dilute Calogen® as a Fat Density Oral Contrast Medium in Upper Abdominal Computed Tomography, Compared with the Use of Water and Positive Oral Contrast Media
D.W. Ramsay, D.H. Markham, B. Morgan, P.M. Rodgers, A.J. Liddicoat 670

DentaScan in oral Imaging
K.M. Au-Yeung, A.T. Ahuja, A.S.C. Ching, C. Metreweli 700

MRI Contrast Agents for Evaluating Focal Hepatic Lesions
M.G. Harisinghani, K.S. Jhaveri, R. Weissleder, W. Schima, S. Saini, P.F. Hahn, P.R. Mueller 714

SPAMM, Cine Phase Contrast Imaging and Fast Spin-echo T2-weighted Imaging in the Study of Intracranial Cerebrospinal Fluid (CSF) Flow
S.E.J. Connor, R. O'Gorman, P. Summers, A. Simmons, E.M. Moore, C. Chandler, J.M. Jarosz 763

3D Gadolinium-enhanced MRI Venography: Evaluation of Central Chest Veins and Impact on Patient Management
J.W. Oxtoby, E. Widjaja, K.M. Gibson, K. Uzoka 887

Limited Magnetic Resonance Imaging in Low Back Pain Instead of Plain Radiographs: Experience with First 1000 Cases
E.G. McNally, D.J. Wilson, S.J. Ostlere 922

Power Doppler Sonography of Cervical Lymphadenopathy
A. Ahuja, M. Ying, Yuen Hok Yuen, C. Metreweli 965

Assessment of Crohn's Disease Activity by Doppler Sonography of the Superior Mesenteric Artery, Clinical Evaluation and the Crohn's Disease Activity Index; A Prospective Study
M.F. Byrne, M.A. Farrell, S. Abass, A. Fitzgerald, J.C. Varghese, F. Thornton, F.E. Murray, J.J Lee 973

16. URINARY TRACT

Renal Duplication with Associated Complications in Adults: CT Findings in 26 Cases
R. Zissin, S. Apter, D. Yaffe, E. Kots, G. Gayer, I. Nissenkorn, M. Hertz 16

The Assessment of Irradiated Bladder Carcinoma Using Dynamic Contrast-enhanced MR Imaging
M.J. Dobson, B.M. Carrington, C.D. Collins, W.D.J. Ryder, G. Read, C.E. Hutchinson, J.M. Hawnaur 94

The Effect of Radiotherapy Treatment Changes on Sites of Relapse in Stage I Testicular Seminoma
M.B. Taylor, B.M. Carrington, J.E. Livsey, J.P. Logue 116

Comparison of Non-breath-hold High Resolution Gadolinium-enhanced MRA with Digital Subtraction Angiography in the Evaluation on Allograft Renal Artery Stenosis
Y.L. Chan, C.B. Leung, S.C.H. Yu, D.K.W. Yeung, P.K.T. Li 127

The Role of CT in the Management of Adult Urinary Tract Trauma
T.M. Wah, J.A. Spencer 268

Primary Antegrade Ureteric Stenting: Prospective Experience and Cost-effectiveness Analysis in 50 Ureters
G.M.T. Watson, U. Patel 568

Prevalence of Cystic Paraurethral Structures in Asymptomatic Women at Endo-vaginal and perineal Sonography
J.J.L. Cross, M. Fynes, L. Berman, D. Perera 575

Ultrasound of Renal Transplantation
G.M. Baxter 802

Uroradiology: Imaging in Prostate Cancer
D. LL. Cochlin, C. Evans 871

Low Dose Computed Tomography in Suspected Acute Renal Colic
T. Meagher, V.P. Sukumar, J. Collingwood, T. Crawley, D. Schofield, J. Henson, K. Lakin, D. Connolly, J. Giles 873

Perirenal Fluid in Renal Parenchymal Medical Disease ('Floating Kidney'): Clinical Significance and Sonographic Grading
M.C. Haddad, W.A. Medawar, M.M. Hawary, N.J. Khoury, N.F. Ammouri, N.S. Shabb 979

17. MISCELLANEOUS (INCLUDING MANAGEMENT)

Radiation Protection in Interventional Radiology
D.R. Johnson, J. Kyriou, E.J. Morton, A. Clifton, M. Fitzgerald, E. MacSweeney 99

Imaging of non-Central Nervous System Primitive Neuroectodermal Tumours: Diagnostic Features and Correlation with Outcome
E.A. Dick, K. McHugh, C. Kimber, A. Michalski 206

Documentation of In-training Assessment for Radiology Trainees
G. Long 310

Measuring the Effects of Image Interpretation: An Evaluative Framework
S. Brealey 341

Measuring the Effects of Image Interpretation: An Evaluative Framework
S. Brealey 348

Invited Commentary: Author's Reply
P. Robinson 349

Oncological Radiology
J.A. Spencer 521

Error Review: Can This Improve Reporting performance?
G.R. Tudor, D.B. Finlay 751

Radiology and the Internet: A Systematic Review of patient Information Resources
J.M. Smart, D. Burling 867

Error in Radiology
P. Fitzgerald 938

An Audit of Hip Radiographs Performed for General Practitioners
R. Bhatt, A. Rajesh, B. Morgan, D. Finlay 970